

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Barrie Gilbert

Serial No.: Not yet assigned

Group Art Unit: Not yet assigned

Filed:

Filed herewith

Examiner:

Not yet assigned #

For:

LOW SUPPLY CURRENT RMS-TO-DC CONVERTER

October 23, 2000

Box Patent Application Assistant Commissioner for Patents Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Applicant submits herewith PTO Form 1449 listing patents and publications of which he is aware which may be material to the examination of this application and in respect of which there may be a duty to disclose in accordance with 37 CFR Section 1.56.

The above-referenced application is a continuation of U.S. Serial No. 09/256,640, filed February 24, 1999. It includes the same disclosure as U.S. patent application Serial No. 09/256,640.

It is understood that the listed references will be considered in the examination of the application and that no separate copies of the same prior art are required to be provided since they were previously cited or transmitted in the foregoing prior application under 37 CFR Section 1.98(d).

Respectfully submitted,

MARGER JOHNSON & McCOLLOM, P.C.

ept 5. Mahrer

seph S. Makuch Reg. No. 39,286

MARGER JOHNSON & McCOLLOM, P.C. 1030 SW Morrison Street Portland, Oregon 97205 (503) 222-3613

PATENT APPLICATION

Serial No. Not Yet Assigned

Atty. Docket No.: 1482-138
Applicant: Barrie Gilbert
Filing Date: Filed Herewith Filed Herewith

Group: Not Yet Assigned

INFORMATION DISCLOSURE CITATION FORM PTO-1449 (Modified)

U.S. PATENT DOCUMENTS

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Exam <u>Init</u>	<u>Ref</u>	Document Number	Issue <u>Date</u>	Name		Class	Sub- Class	Filing <u>Date</u>	
		4,250,457	02/1981	Hofmann					
		5,909,136	06/1999	Kimura				-	
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FOREIGN PATENT DOCUMENTS									
		Application Number	D	<u>ate</u>	Filing <u>Date</u>		Inventor		
OTHER DOCUMENTS									
Exam Init Ref (Including Author, Title, Date, Pertinent Pages, Etc.)									
	Gilbert, Barrie; Novel Technique For R.M.S D.C. Conversion Based On The Difference Of Squares; Electronics Letters; Vol. 11, No. 8; april 17, 1975; pages 181-182								
	Gilbert, Barrie; Current-mode Circuits From a Translinear Viewpoint: A Tutorial; Analogue IC design: the current-mode approach, 1990; pages 33-53								
Examine	er:								
Date Co	nsidered: _								